## Abstract

The present invention provides a novel compound having an excellent JNK inhibitory effect. That is, it provides a compound represented by the following formula, a salt thereof or a hydrate of them.

$$\begin{array}{c|c}
H \\
Cy \\
\hline
(V)_n
\end{array}$$
(I)

Wherein  $R^1$  designates  $-(CO)_h - (NR^a)_j - (CR^b = CR^c)_k - Ar$  (wherein  $R^a$ ,  $R^b$  and  $R^c$  each independently designate a hydrogen atom, a halogen atom, hydroxyl group, an optionally substituted  $C_{1-6}$  alkyl group or the like;

Cy designates a 5- or 6-membered heteroaryl; and

V each independently designate the formula -L-X-Y (wherein L

designates a single bond, an optionally substituted  $C_{1-6}$  alkylene group or the like; X designates a single bond or the formula -A- (wherein A designates NR<sup>2</sup>, O, CO, S, SO or SO<sub>2</sub>) and so on; and Y designates a hydrogen atom, a halogen atom, nitro group

or the like).